

=> IFW: Scan as Doc Code: SRNT <=
Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/427941

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Tuesday
Date: 12/19/2006

Time: 10:46:09

PALM INTRANET

Inventor Information for 10/627941

Inventor Name	City	State/Country
HENDRICKSEN, MICHAEL	REDWOOD CITY	CALIFORNIA
WILSOR, PETER	KILLINGWORTH	CONNECTICUT
HUNDERTMARK, RONALD	SAN DIEGO	CALIFORNIA
FIELDS, ANTONY J.	SAN FRANCISCO	CALIFORNIA

[Appln Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity/Reexam](#) [Foreign](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20060212054 A1	US- PGPUB	20060921	34	Anastomosis device with separable section	606/153		Vargas; Jaime et al.
US 20060116699 A1	US- PGPUB	20060601		Adhesive-based anastomosis method and system	606/153		Bombard; David et al.
US 20060107956 A1	US- PGPUB	20060525		Bronchial flow control devices and methods of use	128/205.24	128/207.14; 128/207.16	Hendrickson; Michael J. et al.
US 20060030863 A1	US- PGPUB	20060209		Implanted bronchial isolation device delivery devices and methods	606/108	600/129	Fields; Antony J. et al.
US 20060020347 A1	US- PGPUB	20060126		Implanted bronchial isolation devices and methods	623/23.65		Barrett; Michael et al.
US 20060004305 A1	US- PGPUB	20060105		Delivery methods and devices for implantable bronchial isolation devices	600/593		George; Robert M. et al.
US 20050267498 A1	US- PGPUB	20051201		Tissue evertting device and method	606/153		Hendrickson, Michael et al.
US 20050234483 A1	US- PGPUB	20051020		Unitary anastomosis device	606/153		Yencho, Stephen A. et al.
US 20050196344 A1	US- PGPUB	20050908		Methods and devices for blocking flow through collateral pathways in the lung	424/45	128/200.23	McCutcheon, John et al.
US 20050178389 A1	US- PGPUB	20050818		Disease indications for selective endobronchial lung region isolation	128/207.15		Shaw, David Peter et al.
US 20050166925 A1	US- PGPUB	20050804		Bronchial flow control devices and methods of use	128/207.14	128/205.24	Wilson, Peter M. et al.
US 20050161048 A1	US- PGPUB	20050728		Multiple seal port anesthesia adapter	128/207.14	128/207.16	Rapacki, Alan R. et al.
US 20050149078 A1	US- PGPUB	20050707		Trocars for use in deploying an anastomosis device and method of	606/153	606/185	Vargas, Jaime et al.

				performing anastomosis			
US 20050145253 A1	US- PGPUB	20050707		Bronchial flow control devices and methods of use	128/207.14	128/200.23; 128/207.16	Wilson, Peter M. et al.
US 20050066974 A1	US- PGPUB	20050331		Modification of lung region flow dynamics using flow control devices implanted in bronchial wall channels	128/207.14		Fields, Antony et al.
US 20050051163 A1	US- PGPUB	20050310		Methods and devices for use in performing pulmonary procedures	128/200.24		Deem, Mark E. et al.
US 20050033329 A1	US- PGPUB	20050210		System for performing anastomosis	606/153		Bombard, David L. et al.
US 20050016530 A1	US- PGPUB	20050127		Treatment planning with implantable bronchial isolation devices	128/200.24		McCutcheon, John et al.
US 20040260342 A1	US- PGPUB	20041223		Apparatus for performing anastomosis	606/219	606/153; 606/190	Vargas, Jaime et al.
US 20040249400 A1	US- PGPUB	20041209		Anastomosis device	606/153		Vargas, Jaime et al.
US 20040210244 A1	US- PGPUB	20041021		Sutureless closure and deployment system for connecting blood vessels	606/153	606/108; 606/151; 606/155; 606/213	Vargas, Jaime et al.
US 20040167550 A1	US- PGPUB	20040826		Integrated anastomosis tool with graft vessel attachment device and cutting device	606/153		Donohoe, Brendan M. et al.
US 20040154621 A1	US- PGPUB	20040812		Methods and devices for use in performing pulmonary procedures	128/206.24		Deem, Mark E. et al.
US	US-	20040729		Delivery methods	623/23.65	623/902	Barrett, Michael et al.

20040148035 A1	PGPUB			and devices for implantable bronchial isolation devices			al.
US 20040134487 A1	US- PGPUB	20040715		Methods and devices for use in performing pulmonary procedures	128/200.19	128/203.24; 128/205.24	Deem, Mark E. et al.
US 20040098011 A1	US- PGPUB	20040520		Method for cutting tissue	606/184		Vargas, Jaime et al.
US 20040092977 A1	US- PGPUB	20040513		Sutureless closure and deployment system for connecting blood vessels	606/155		Vargas, Jaime et al.
US 20040089306 A1	US- PGPUB	20040513		Devices and methods for removing bronchial isolation devices implanted in the lung	128/207.14		Hundertmark, Ronald et al.
US 20040074491 A1	US- PGPUB	20040422		Delivery methods and devices for implantable bronchial isolation devices	128/200.19		Hendrickson, Michael et al.
US 20040073248 A1	US- PGPUB	20040415		Tissue punch	606/185		Vargas, Jaime et al.
US 20040055606 A1	US- PGPUB	20040325		Bronchial flow control devices with membrane seal	128/207.14		Hendrickson, Michael et al.
US 20040039250 A1	US- PGPUB	20040226		Guidewire delivery of implantable bronchial isolation devices in accordance with lung treatment	600/104		Tholfsen, David et al.
US 20030228344 A1	US- PGPUB	20031211		Methods and devices for inducing collapse in lung regions fed by collateral pathways	424/423	128/207.15	Fields, Antony J. et al.
US	US-	20030710		Active pump	128/200.24	600/16;	Gifford, Hanson S.

20030127090 A1	PGPUB		bronchial implant devices and methods of use thereof		623/23.65; 623/9	et al.
US 20030120293 A1	US- PGPUB	20030626	Sutureless closure for connecting a bypass graft to a target vessel	606/153	606/155	Yencho, Stephen A. et al.
US 20030109893 A1	US- PGPUB	20030612	Implantable medical device such as an anastomosis device	606/153		Vargas, Jaime et al.
US 20030070682 A1	US- PGPUB	20030417	Bronchial flow control devices and methods of use	128/207.16		Wilson, Peter M. et al.
US 20030028205 A1	US- PGPUB	20030206	Anastomosis method	606/153	606/190	Vargas, Jaime et al.
US 20030023253 A1	US- PGPUB	20030130	Anastomosis system	606/153		Vargas, Jaime et al.
US 20020151869 A1	US- PGPUB	20021017	Methods and devices for occluding a patient's ascending aorta and delivering oxygenated blood to the patient	604/509		Komtebedde, Jan et al.
US 20020124854 A1	US- PGPUB	20020912	Method for tissue expansion using pulsatile motion	128/898		Greenburg, Gary B. et al.
US 20020082626 A1	US- PGPUB	20020627	Integrated anastomosis tool with graft vessel attachment device and cutting device	606/153	606/167; 606/185	Donohoe, Brendan M. et al.
US 20020077637 A1	US- PGPUB	20020620	Trocars for use in deploying an anastomosis device and method of performing anastomosis	606/153	606/185	Vargas, Jaime et al.
US 20020077595 A1	US- PGPUB	20020620	ENDOVASCULAR CORONARY SINUS CATHETER AND	604/103.09	604/96.01	HUNDERTMARK, RONALD R et al.

			METHOD OF USE			
US 20020042622 A1	US- PGPUB	20020411	Implantable medical device such as an anastomosis device	606/153		Vargas, Jaime et al.
US 20010037808 A1	US- PGPUB	20011108	Methods and devices for use in performing pulmonary procedures	128/200.24	128/898	Deem, Mark E. et al.
US 20010023353 A1	US- PGPUB	20010920	ANASTOMOSIS SYSTEM AND METHOD FOR CONTROLLING A TISSUE SITE	606/153		VARGAS, JAIME et al.
US 20010021857 A1	US- PGPUB	20010913	Anastomosis system and method for controlling a tissue site	606/153		Vargas, Jaime et al.
US 20010007069 A1	US- PGPUB	20010705	Tissue bonding system and method for controlling a tissue site during anastomosis	606/41	606/214	Bombard, David et al.
US 7144405 B2	USPAT	20061205	Tissue punch	606/185		Vargas; Jaime et al.
US 7128749 B1	USPAT	20061031	Sutureless closure and deployment system for connecting blood vessels	606/153	128/898; 606/194	Vargas; Jaime et al.
US 7063712 B2	USPAT	20060620	Anastomosis method	606/153		Vargas; Jaime et al.
US 7048751 B2	USPAT	20060523	Implantable medical device such as an anastomosis device	606/153	606/155	Vargas; Jaime et al.
US 7036509 B2	USPAT	20060502	Multiple seal port anesthesia adapter	128/207.14	128/202.27	Rapacki; Alan R. et al.
US 7014644 B1	USPAT	20060321	Tissue bonding system and method for controlling a tissue site during anastomosis	606/153		Bombard; David et al.
US 6994714 B2	USPAT	20060207	Anastomosis system	606/153	227/175.1; 227/176.1	Vargas; Jaime et al.

US 6966920 B2	USPAT	20051122	Sutureless closure for connecting a bypass graft to a target vessel	606/153	606/155	Yencho; Stephen A. et al.
US 6955679 B1	USPAT	20051018	Everter and threadthrough system for attaching graft vessel to anastomosis device	606/149		Hendrickson; Michael et al.
US 6941950 B2	USPAT	20050913	Bronchial flow control devices and methods of use	128/207.14	128/200.24; 128/200.26; 128/207.15; 128/207.16; 128/912; 600/104; 606/108; 623/1.11; 623/1.12; 623/1.24; 623/9	Wilson; Peter M. et al.
US 6904909 B2	USPAT	20050614	Methods and devices for use in performing pulmonary procedures	128/200.24		Andreas; Bernard H. et al.
US 6893449 B2	USPAT	20050517	Device for cutting and anastomosing tissue	606/185	600/567; 606/153	Vargas; Jaime et al.
US 6786914 B1	USPAT	20040907	Sutureless closure and deployment system for connecting blood vessels	606/153	606/142	Vargas; Jaime et al.
US 6783511 B2	USPAT	20040831	Methods and devices for occluding a patient's ascending aorta and delivering oxygenated blood to the patient	604/102.01	604/43; 604/6.16	Komtebedde; Jan et al.
US 6733537 B1	USPAT	20040511	Apparatus for tissue expansion using pulsatile motion	623/66.1	606/213	Fields; Antony J. et al.
US 6719769 B2	USPAT	20040413	Integrated anastomosis tool with graft vessel	606/153		Donohoe; Brendan M. et al.

				attachment device and cutting device			
US 6694979 B2	USPAT	20040224		Methods and devices for use in performing pulmonary procedures	128/207.14		Deem; Mark E. et al.
US 6673088 B1	USPAT	20040106		Tissue punch	606/185		Vargas; Jaime et al.
US 6668836 B1	USPAT	20031230		Method for tissue expansion using pulsatile motion	128/898	600/36; 606/192; 623/8; 623/915	Greenburg; Gary B. et al.
US 6652541 B1	USPAT	20031125		Method of sutureless closure for connecting blood vessels	606/153	606/151; 623/1.13	Vargas; Jaime et al.
US 6537288 B2	USPAT	20030325		Implantable medical device such as an anastomosis device	606/153		Vargas; Jaime et al.
US 6537287 B1	USPAT	20030325		Sutureless closure for connecting a bypass graft to a target vessel	606/153	606/155	Yencho; Stephen A. et al.
US 6478804 B2	USPAT	20021112		Anastomosis system and method for controlling a tissue site	606/153	227/175.1; 227/176.1; 606/219	Vargas; Jaime et al.
US 6471713 B1	USPAT	20021029		System for deploying an anastomosis device and method of performing anastomosis	606/153		Vargas; Jaime et al.
US 6428550 B1	USPAT	20020806		Sutureless closure and deployment system for connecting blood vessels	606/153	606/151; 623/1.13	Vargas; Jaime et al.
US 6419681 B1	USPAT	20020716		Implantable medical device such as an anastomosis device	606/153		Vargas; Jaime et al.
US 6402764 B1	USPAT	20020611		Everter and threadthrough	606/149		Hendrickson; Michael et al.

				system for attaching graft vessel to anastomosis device			
US 6398797 B2	USPAT	20020604		Tissue bonding system and method for controlling a tissue site during anastomosis	606/153	227/175.1; 227/176.1	Bombard; David et al.
US 6391038 B1	USPAT	20020521	16	Anastomosis system and method for controlling a tissue site	606/153	227/175.1; 227/180.1	Vargas; Jaime et al.
US 6371964 B1	USPAT	20020416		Trocars for use in deploying an anastomosis device and method of performing anastomosis	606/153	606/181; 606/184	Vargas; Jaime et al.
US 6179849 B1	USPAT	20010130		Sutureless closure for connecting a bypass graft to a target vessel	606/153	606/155; 606/219	Yencho; Stephen A. et al.
US 5490455 A	USPAT	19960213	39	Aircraft trash collection and compacting apparatus	100/50	100/100; 100/221; 100/226; 100/229A	Conti; Walter et al.
US 5465660 A	USPAT	19951114	44	Aircraft trash collection and compacting apparatus	100/48	100/100; 100/131; 100/221; 100/226; 100/229A; 280/47.34	Conti; Walter et al.
US 5437635 A	USPAT	19950801		Tube flow limiter, safety flow clip, and tube pincher mechanism	604/65	128/DIG.12; 604/153; 604/250	Fields; Antony et al.
US 5333926 A	USPAT	19940802		Railway wheel	295/21	295/24	Christie; C. Dale et al.
US D346172 S	USPAT	19940419		Combination data converter and radio transmitter unit	D14/299	D14/137; D14/155	Fields; Antony J. et al.